Abstract of the Disclosure

An in-line wheel, all-terrain skateboard includes an elongate rigid frame having a forward member. The forward member has a front end and an opposite rear end. A laterally spaced apart pair of rigid struts defining a rear wheel well therebetween is rigidly mounted to the rear end, so as to extend rearwardly from the forward member. A headset is rigidly mounted to the forward end of the forward member. At least one front fork is rotatably mounted to the headset for rotation about a front fork axis of rotation. A front wheel is rotatably mounted to the at least one front fork for rotation about a front wheel axis of rotation. The front wheel axis of rotation is orthogonal to, and offset forwardly from, the front fork axis of rotation. The front fork axis of rotation is inclined rearwardly from the front wheel.